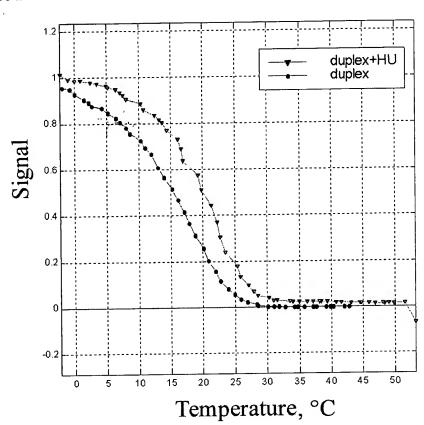
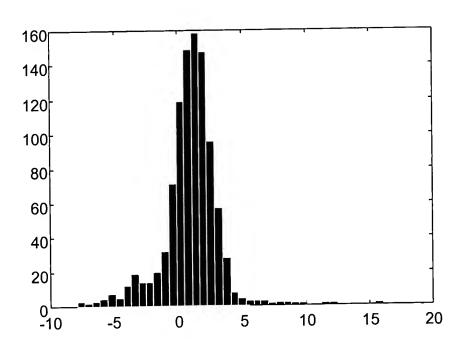
Use Of Generic Oligonucleotide Microchips To Detect Protein-Nucleic Acid Interactions Krylov *et al*.
Atty. Docket No.: 051583-0252

Figure 1



Use Of Generic Oligonucleotide Microchips To Detect Protein-Nucleic Acid Interactions Krylov *et al*.
Atty. Docket No.: 051583-0252

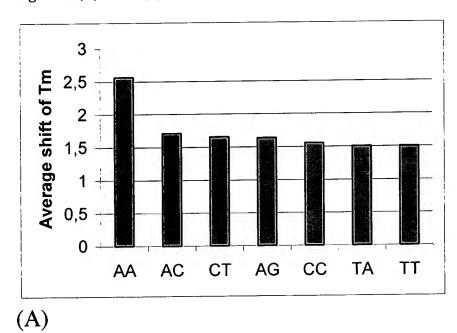
Figure 2



Use Of Generic Oligonucleotide Microchips To Detect Protein-Nucleic Acid Interactions Krylov  $et\ al.$ 

Atty. Docket No.: 051583-0252

Figures 3(A) and 3(B)

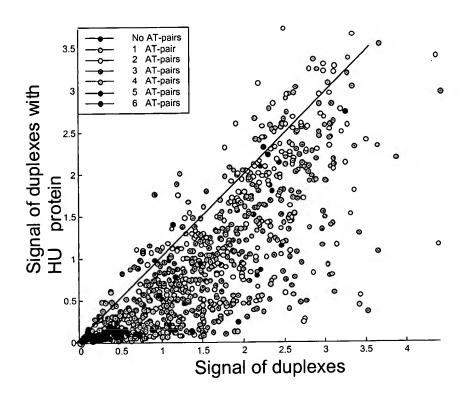


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(B)

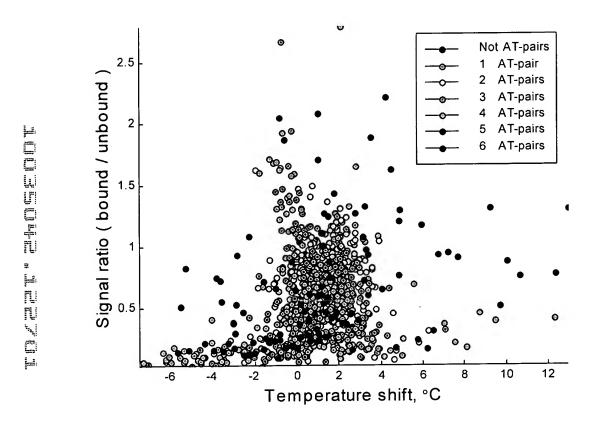
Use Of Generic Oligonucleotide Microchips To Detect Protein-Nucleic Acid Interactions Krylov *et al*.
Atty. Docket No.: 051583-0252

Figure 4



Atty. Docket No.: 051583-0252

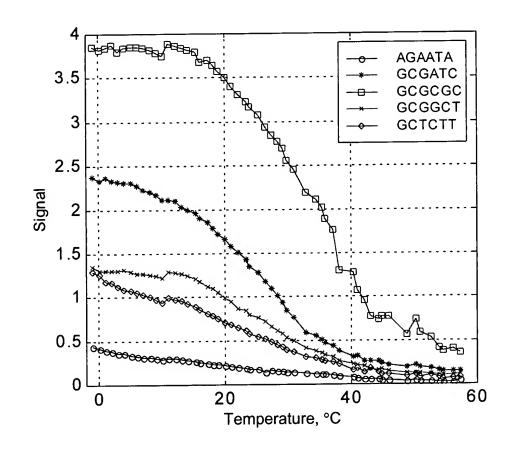
Figure 5



Use Of Generic Oligonucleotide Microchips To Detect Protein-Nucleic Acid Interactions Krylov et al.

Atty. Docket No.: 051583-0252

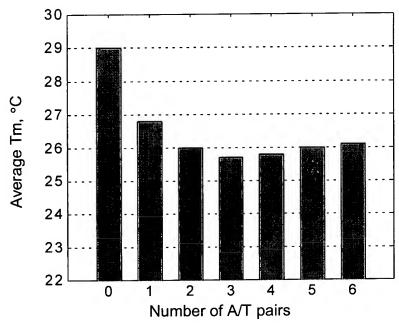
Figure 6



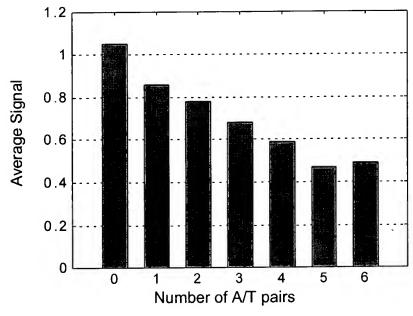
Use Of Generic Oligonucleotide Microchips To Detect Protein-Nucleic Acid Interactions Krylov *et al.* 

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## Figures 7(A) and 7(B)



(A)



(B)